

ANNALS OF PURE AND APPLIED LOGIC

Volume 98, Numbers 1-3, 30 June 1999

Abstracted/Indexed in: Current Contents: Physical, Chemical & Earth Sciences, INSPEC Information Services, Mathematical Reviews, PASCAL, Science Citation Index, The Philosopher's Index, Zentralblatt für Mathematik

Contents

Contributions

<i>A.P. Pynko</i>	Definitional equivalence and algebraizability of generalized logical systems	1
<i>E. Casanovas</i>	The number of types in simple theories	69
<i>I. Kalantari and L. Welch</i>	Recursive and nonextendible functions over the reals; Filter foundation for recursive analysis. II	87
<i>J.B. Wells</i>	Typability and type checking in System F are equivalent and undecidable	111
<i>R. Jin</i>	Distinguishing three strong saturation properties in nonstandard analysis	157
<i>P. Scowcroft</i>	Some purely topological models for intuitionistic analysis	173
<i>S. Shelah and J. Zapletal</i>	Canonical models for \aleph_1 -combinatorics	217
<i>S. Shelah</i>	Categoricity for abstract classes with amalgamation	261
Addendum		
<i>R. Downey, G. LaForte and A. Nies</i>	Addendum to "Computably enumerable sets and quasi-reducibility"	295
Erratum		
<i>B. Khoussainov and R.A. Shore</i>	Erratum to "Computable isomorphisms, degree spectra of relations, and Scott families" [Ann. Pure Appl. Logic 93 (1998) 153-193]	297
Author Index		299



This journal is part of **ContentsDirect**, the *free* alerting service which sends tables of contents by e-mail for Elsevier Science books and journals. The quickest way to register for **ContentsDirect** is via the World Wide Web at: www.elsevier.nl/locate/ContentsDirect If you don't have access to the WWW you can register for this service by sending an e-mail message to csubs@elsevier.co.uk specifying the title of the publication you wish to register for. The tables of contents are also available on the Elsevier Science website at: www.elsevier.nl or www.elsevier.com or www.elsevier.co.jp



0168-0072(19990630)98:1-3;1-L

Keep track of recently published papers
via the journal's home page on the WWW:
<http://www.elsevier.nl/locate/apal>

